

ABSTRACT OF THE DISCLOSURE

A scooter usable for figure scootering, including: a scooter frame having a frame body for a user to step thereon; a steering mechanism disposed at a front end of the scooter frame for controlling turning direction of the scooter; a front wheel pivotally disposed at a bottom end of the steering mechanism; a rear wheel pivotally disposed under bottom face of the frame body; and an auxiliary wheel pivotally disposed under bottom face of the scooter frame behind the rear wheel. When the front and rear wheels contact with the ground, the auxiliary wheel is higher than the ground by a certain height. When the front end of the scooter is lifted, the rear wheel and the auxiliary wheel contact with the ground for performing figure scootering.